

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	33865	(channel\$ conduit) and (valve) and (syringe pump) and (piston) and (chamber)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2009/04/17 15:56
L2	2456	(channel\$ conduit) and (valve) and (syringe pump) and (piston) and (reaction same chamber)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2009/04/17 15:56
L3	2460	(channel\$ conduit microflui \$4) and (valve) and (syringe pump) and (piston) and (reaction same chamber)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2009/04/17 15:57
L4	1590	(channel\$ conduit microflui \$4) and (valve) and (syringe pump) and (piston) and (reaction with chamber)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2009/04/17 15:57
L5	39	(channel\$ conduit microflui \$4) and (valve) and (syringe pump) and (piston) and (reaction with chamber) and (magne\$3 with bead\$)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2009/04/17 15:58

L6	597	(channel\$ conduit microfluidic\$4) and (valve) and (syringe pump) and (piston) and (reaction with chamber) and (magnetic\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2009/04/17 15:58
L7	46	(channel\$ conduit microfluidic\$4) and (valve) and (syringe pump) and (piston) and (reaction with chamber) and (wash) and (elution\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2009/04/17 16:01
L8	58	(channel\$ conduit microfluidic\$4) and (valve) and (syringe pump) and (piston) and (reaction same chamber) and (wash) and (elution\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2009/04/17 16:01
L9	58	(channel\$ conduit) and (valve) and (syringe pump) and (piston) and (reaction same chamber) and (wash) and (elution\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2009/04/17 16:02
L10	152	(channel\$ conduit) and (valve) and (syringe pump) and (piston) and (reaction same chamber) and (elution\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2009/04/17 16:03

L11	2331	(channel\$ conduit) and (valve) and (syringe pump) and (reaction same chamber) and (contai\$4 hous\$4 enclos \$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2009/04/17 16:04
L12	194	(channel\$ conduit) and (valve) and (syringe pump) and (piston) and (reaction same chamber) and (contai\$4 hous\$4 enclos \$4) and (microflu\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2009/04/17 16:04

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